44	CLASSIFICATION CONFIDENTIAL/CONTROL-US Approved CTINTRICAS PROPAGE CHERRY 82-00-05 SECURITY INFORMATION	OFFICIALS ONLY 25X1
<b>*</b>	INFORMATION REPORT	CD NO. 25X1A
COUNTRY	USSR (Ukrainian SSR)	DATE DISTR. 5 March 1952
SUBJECT	Electro Motors and Turbine Plant in Kharkov 25X1C	NO. OF PAGES 3
		NO. OF ENCLS. 2@
		SUPPLEMENT TO REPORT NO. 25X1X
1.	Location:  Title tis on the southeastern border of KHARKOV (36° 1), Ukrainian SSR. (For location see Annex 1)	
2.	Plant Installation:	
•	The plant covered an area of about 3,300x4,000 feet. The build- ings were red brick structures of which only the newer ones were plastered. Widely dispersed tracks furnished the railroad con- nection were was supplied by a power station located south- east of plant. (For plant layout see Annex 2).	
<b>3.</b> §	work er shirt work i partmen s for KOV turbines a maller, the exact number of workers being unknown.	
<b>4.</b>	Production: Seven types of electro-motor Five types of generators Servo safety fuses Casings for submarine turbin Resisters for transformers	
25X1A	Comment:	
	The report and the attached sketches furnis on the latest developments of the electromin KHARKOV. This information, corresponding reports, is considered credible.	otor and turbine blant
25X1A	2 Annexes: (1) Industrial Plants E of KHA (2) Plant for Electro Engines	and Turbines in
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## Legend to Annex 1

ctro-motor and turbine plant machine manufacturing plant plant Kharka Ball-bearing Plant CHARKCV radio station nt, 1,800x1,800 feet, three or four floors t

## Legend to Annex 2

Fire station, 120x45 feet Garage, 120x45 feet, erected 1949 Club and garage, 75x36 feet, two floors
Dwelling, 60 feet long
Foundry, new, 75
of four furnaces 3 ted 1948, installation 5 Foundry, old, 45 ee furnaces 6 Core storage for the foundry, 60x25 feet 8 Guardhouse Electro-drill department, part of ment, 330x90x75 feet. This depart ant departided with a The machines This departm concrete shaft, 54x12 feet and 36 feet deep. were installed in May 1949. Hall, storage of dismantled machinery, 10 property Welding shop, 390x90x36 feet, part of 11 partment Gate guard 12 and 12a Apprentice school, 120x120 feet, five floors, erected in 1949 ion office and plant kitchen, 90x75 feet, five floors ant kitchen, 270x120x75 feet, two floors, glass roof, 13 14 15 in 1949
Turbine force, 100x75x50 feet (casting of turbine casings) 16 Model making carpenter shop, 90x30 feet 17 Concrete mixing plant 18 19 Not known Foundry, 240x120x36 feet, two coke furnaces, two smokestacks 20 extending 16 feet above the roof, four electric tilting furnaces Turbine molding shop, 190x60x36 feet, still under construc-21 tion locksmith, 54x54 feet, three floors ox200x100 feet, office building eight floors high lants provided for a building 400 feet wide; con-2 struction of this building is under way. shops 24 26 27 Sta 28 Manufacture of apparatus, 600x100x85 feet, glass roof Hall and PW camp No 7149/1, 570x36 feet, three floors, the north end of building a watertower, 100 feet high. 29 3Ō 31 Pump station 32 Machine tool shop Pond 33 34 Party office Boilerhouse, 75x75x54 feet, one smokestack 18 feet high Boilerhouse, 90x45x20 feet, smokestack 15 feet high, steam heating

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Manufacture of rivets and screws
         Automatic lathes
38
        Forge and wire drawing mill, the buildings No 36 and 38 together are 600x300x25 feet and are part of the Khens plant
        department
39 - 40
Bat
                Gate guard house
        Bath
42
        Pharmacy
        Magazine
44
         Insulating tape department
45
        Model shop
46
47
48
                     boratory, 75 feet long, four floors, to be enlarged ed brick building, 900x130x100 feet, two floors tal storage, 120x45 feet
49
55
55
55
55
54
        Oil storage, underground, 90x30 feet Administration, 100x60 feet, three floors Smokestack, 120 feet high Storage barracks, 54x25 feet, for varnish Varnish factory, 75x54x36 feet Processing of metal facings
55
56
57
        Mill for metal waste
        Oil storage
58
59
60
        Four oil tanks, 9 feet high and 9 feet in diameter
        Water pool, underground pipeline to water tower (item No 30)
Auto repair shop
Carpenter shop, 75x36 feet
Tool storage, 60x25 feet
61
62
63
        \ensuremath{\mathbb{V}}orkshop
64
        Switches and locomotive barn
65
        Carpenter shop
66
67
        Storage for finished products, 150x100x42 feet
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